

Bit	15	14	8	7	0
	Correction		Page number		Offset

Fig. 2

Bit	17	16	10 9	0
	Valid		Page number	Jump address

Fig. 3

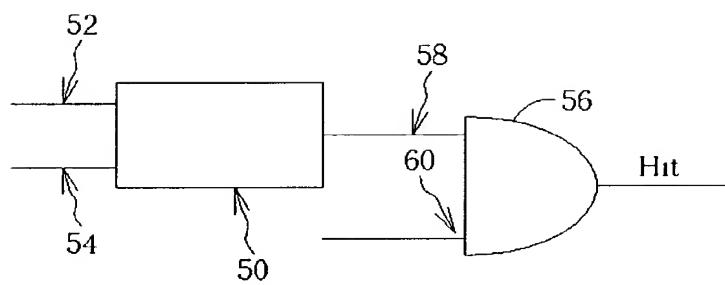


Fig. 4

0x0110	10110
0x0111	10111
0x0112	10112
0x0113	10113
...	...
0x0220	10220
0x0221	10221
0x0222	10222

Segment 1 to be corrected

Segment 2 to be corrected

Fig. 5A

0x10	1	0x01	0x0
0x11	0
...
0x20	1	0x02	0x4
0x21	0
...

Fig. 5B

0x0	xxx	}	Correction for segment 1
0x1	xxx		
0x2	xxx		
0x3	Jump 0x0113		
0x4	xxx	}	Correction for segment 2
0x5	xxx		
0x6	Jump 0x0222		
0x7	...		

Fig. 5C